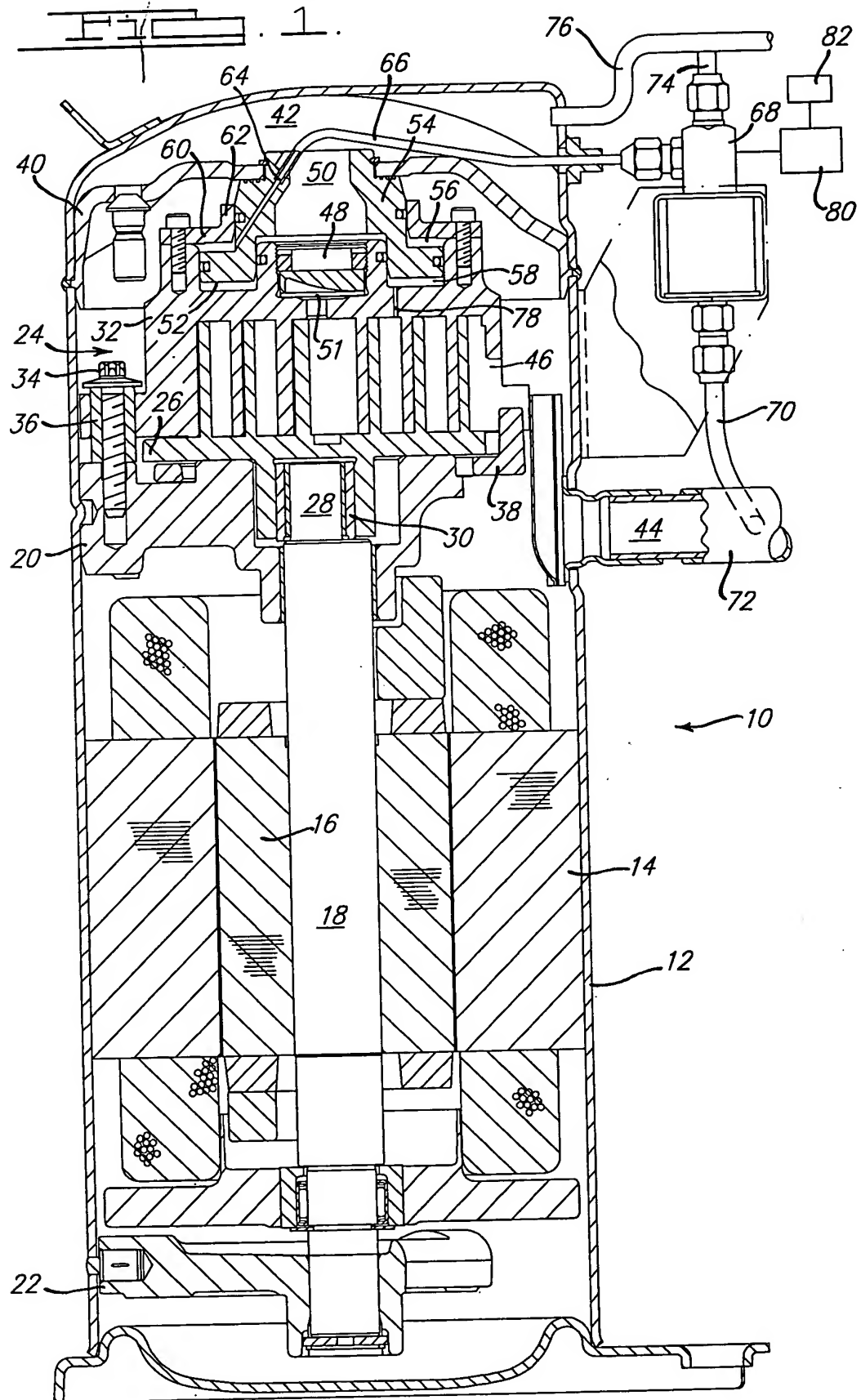
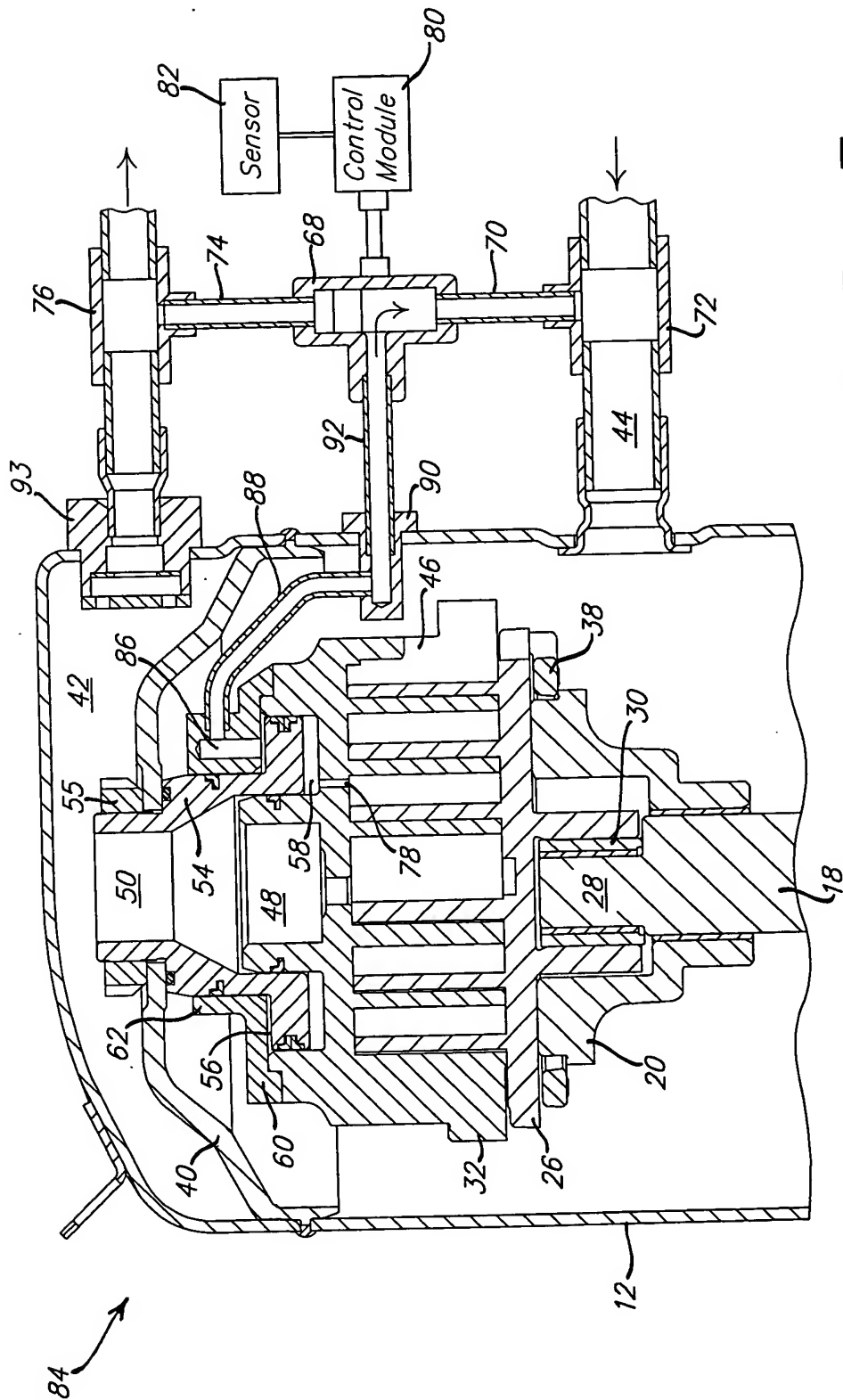
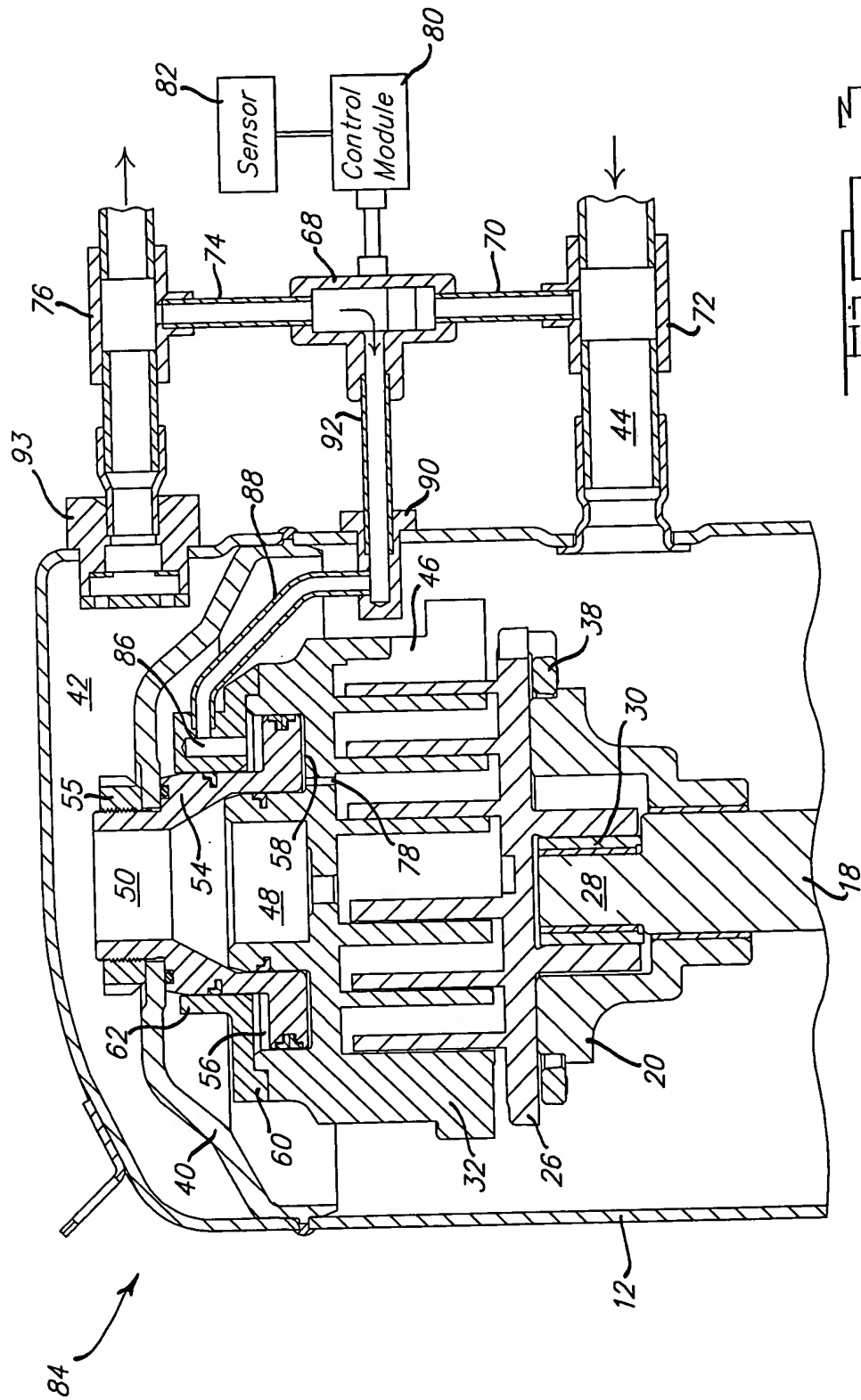


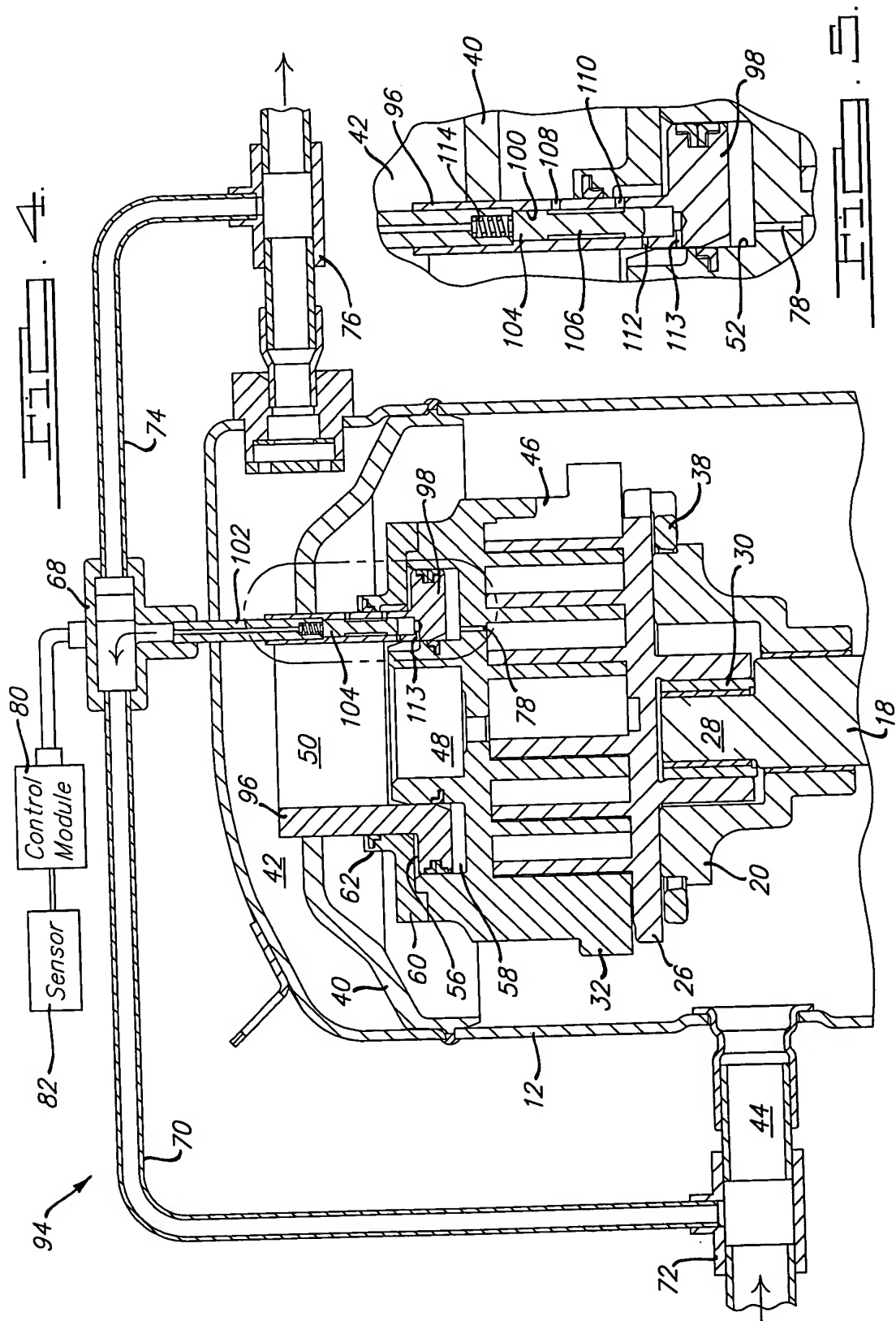
Atty. Ref.: 0315-000414/REF

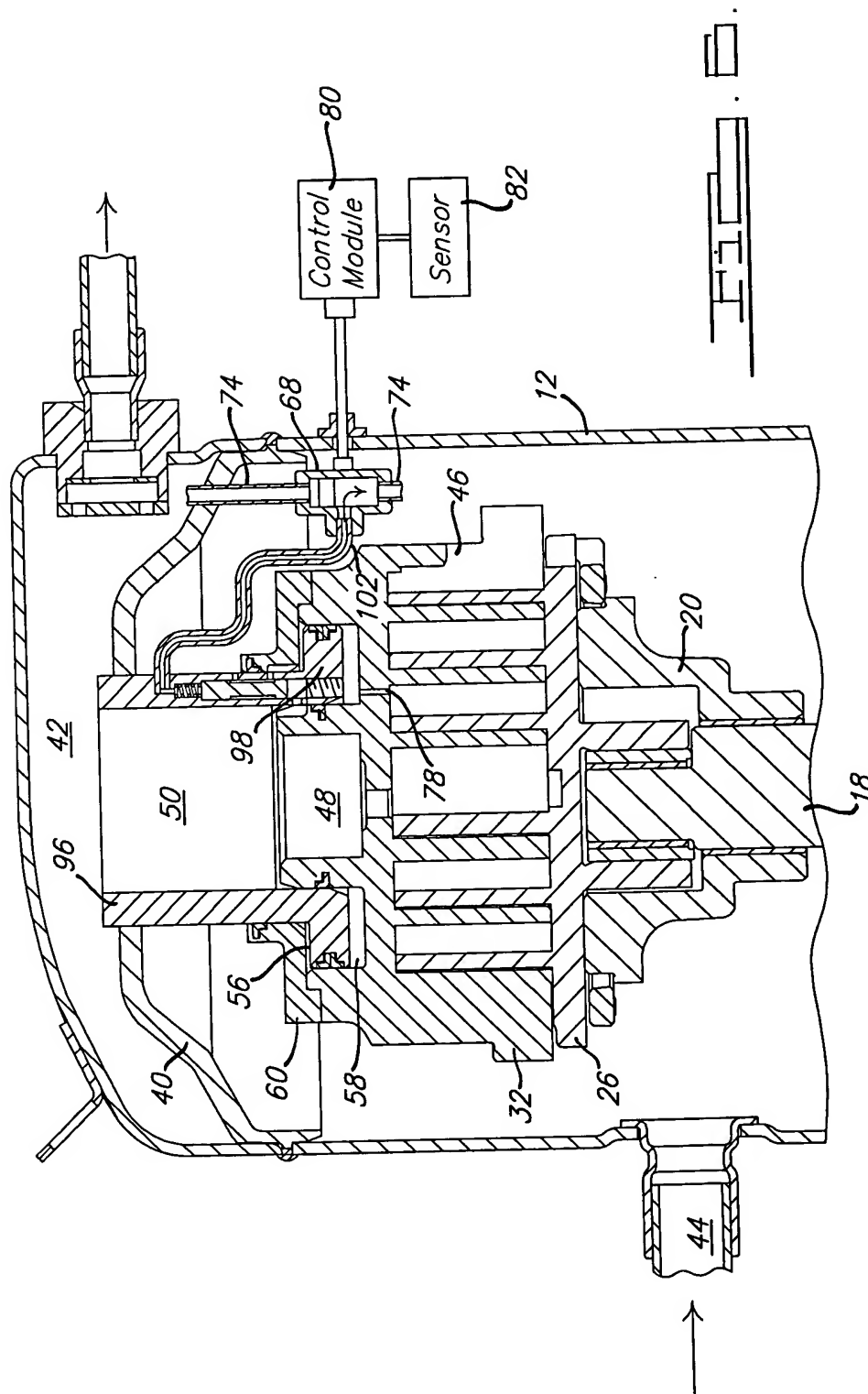
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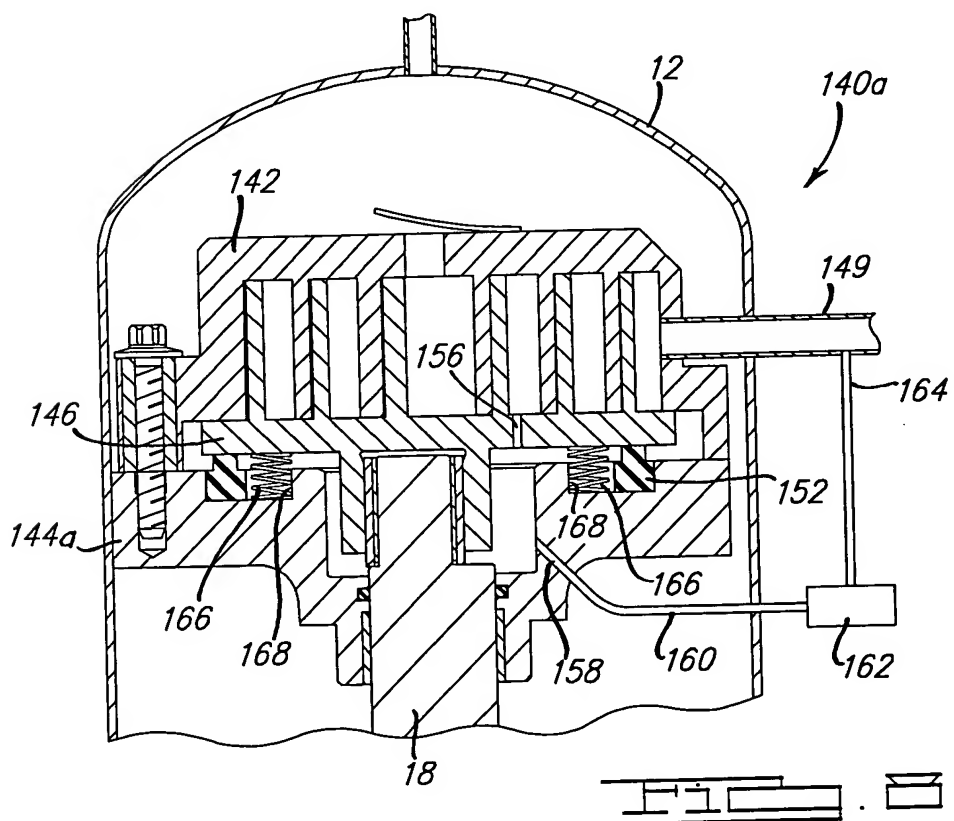
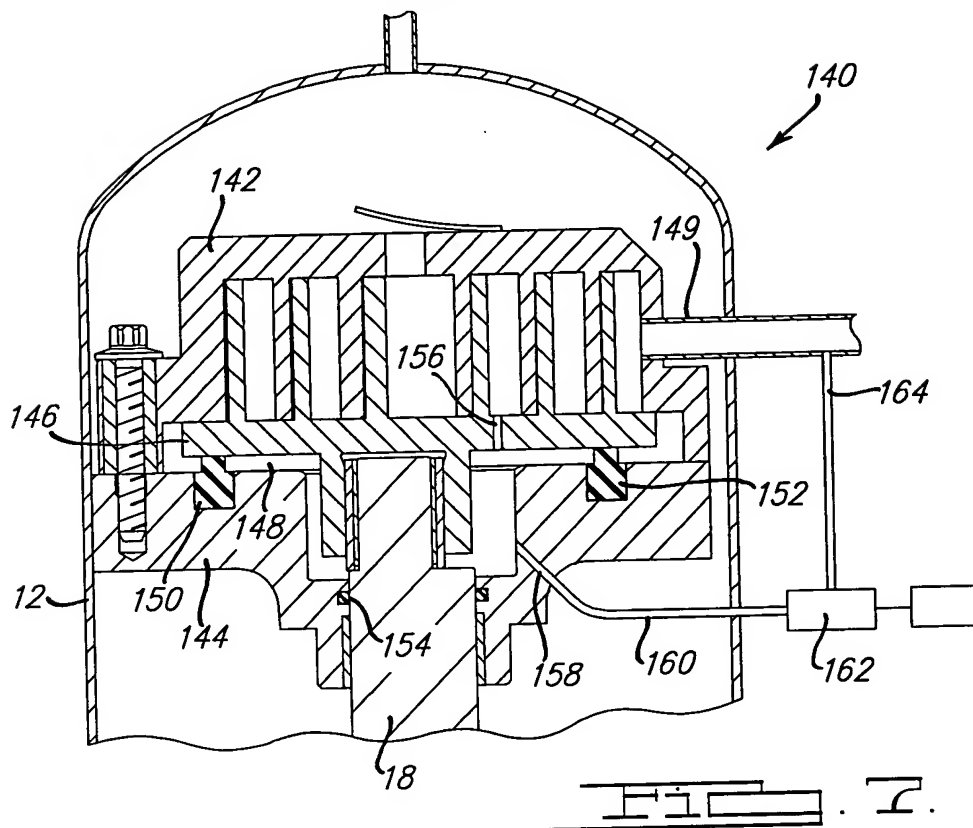


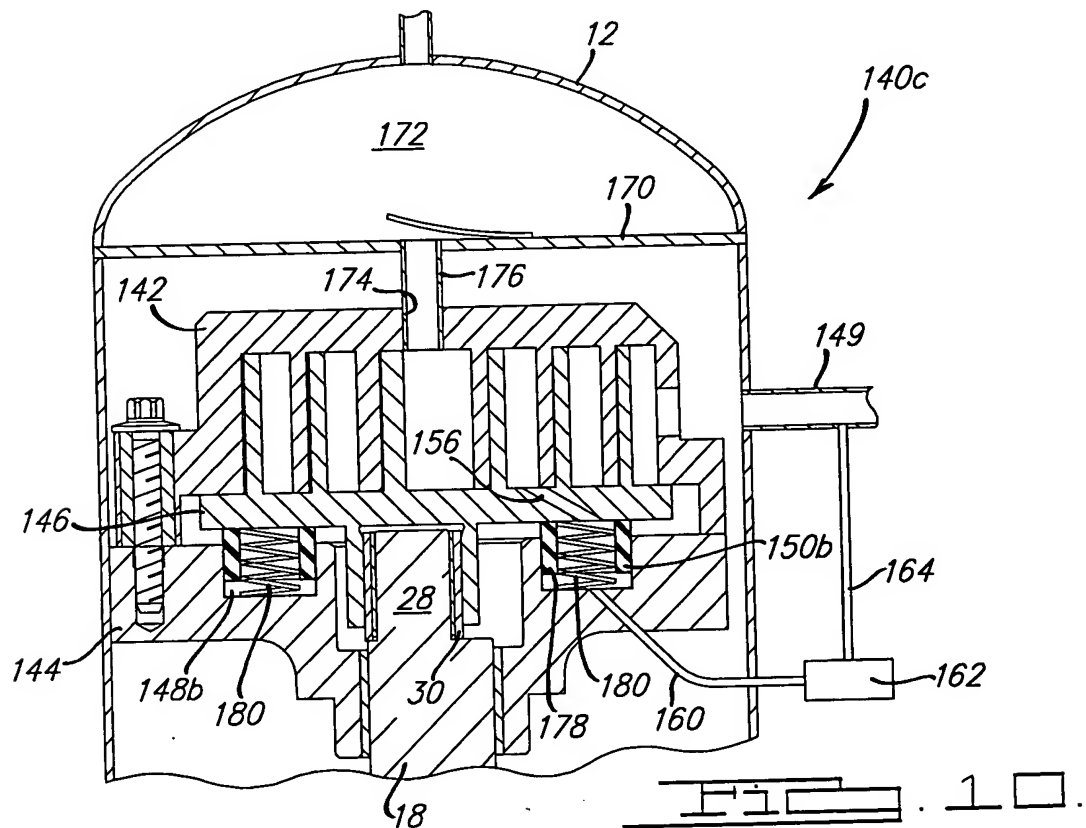
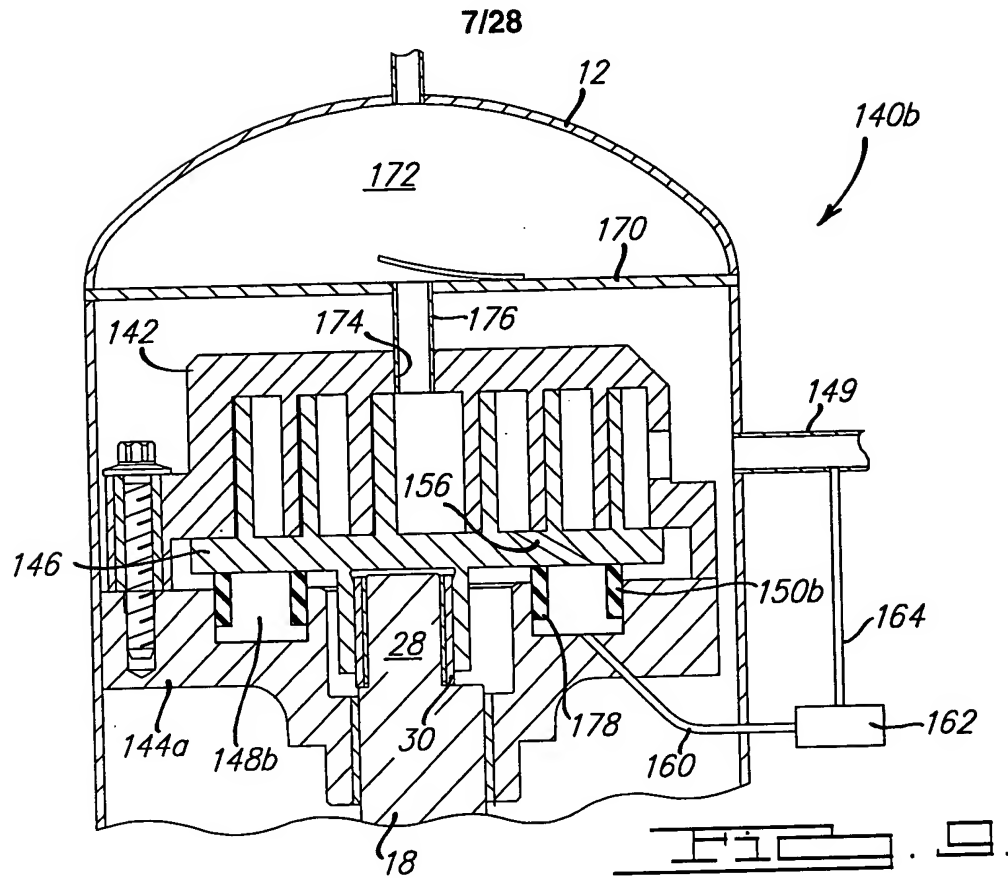


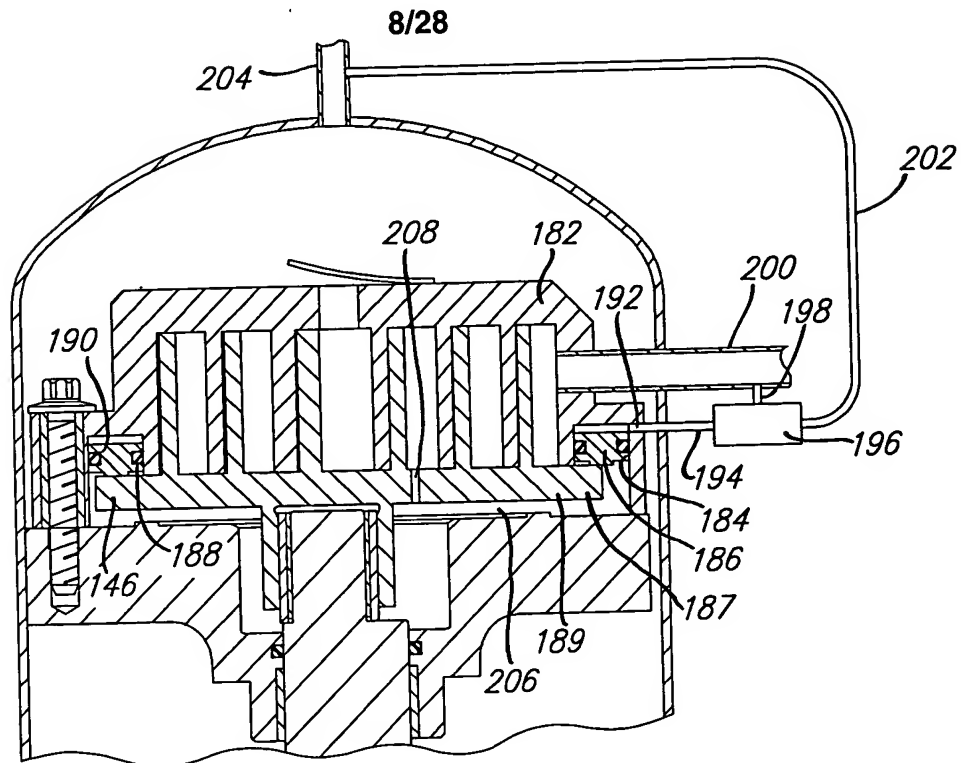












Fi. 11.

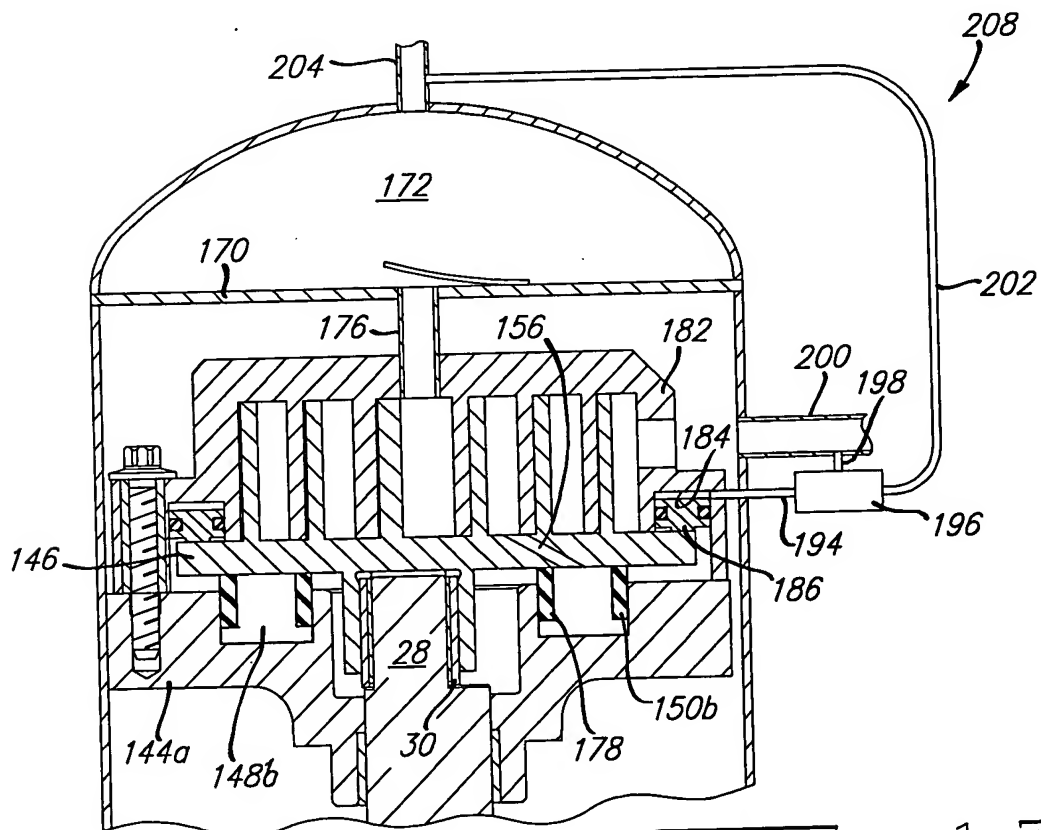
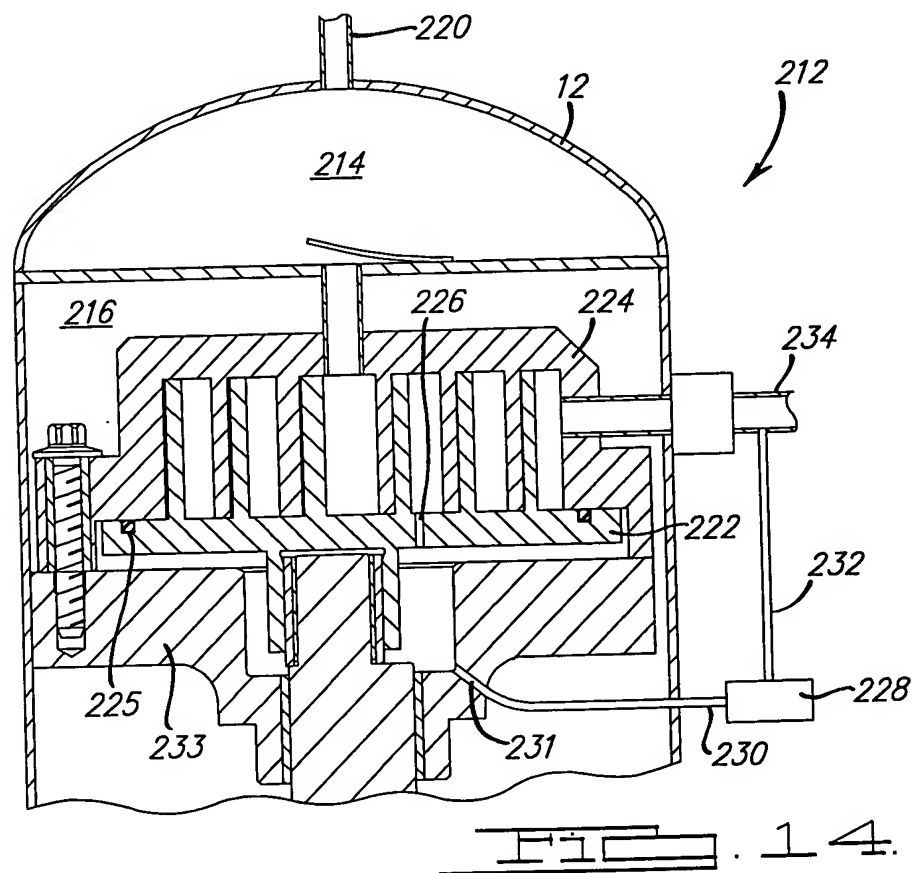
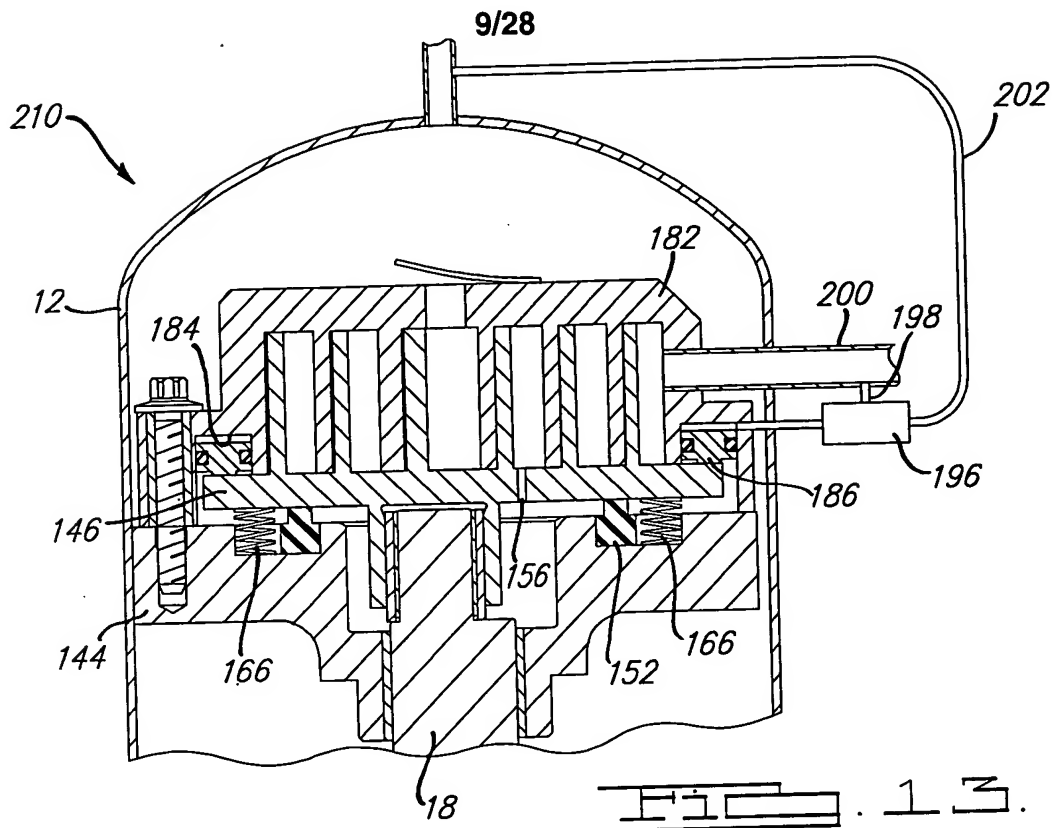
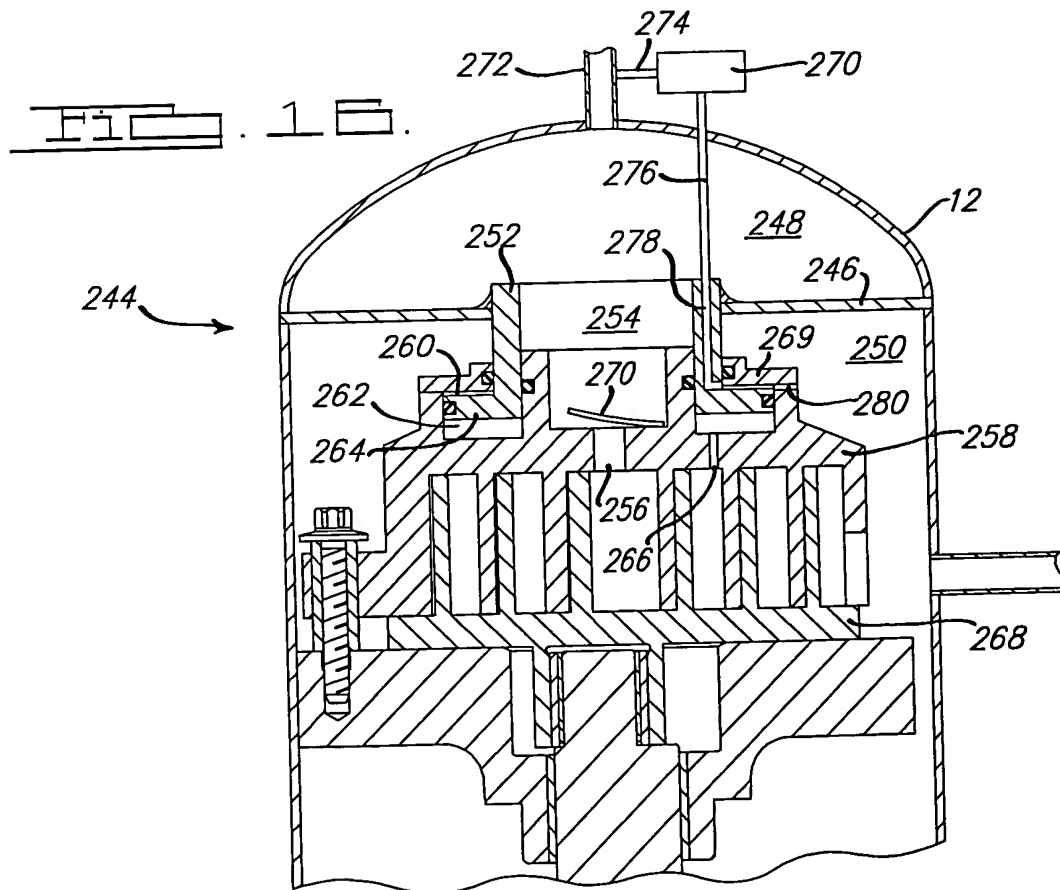
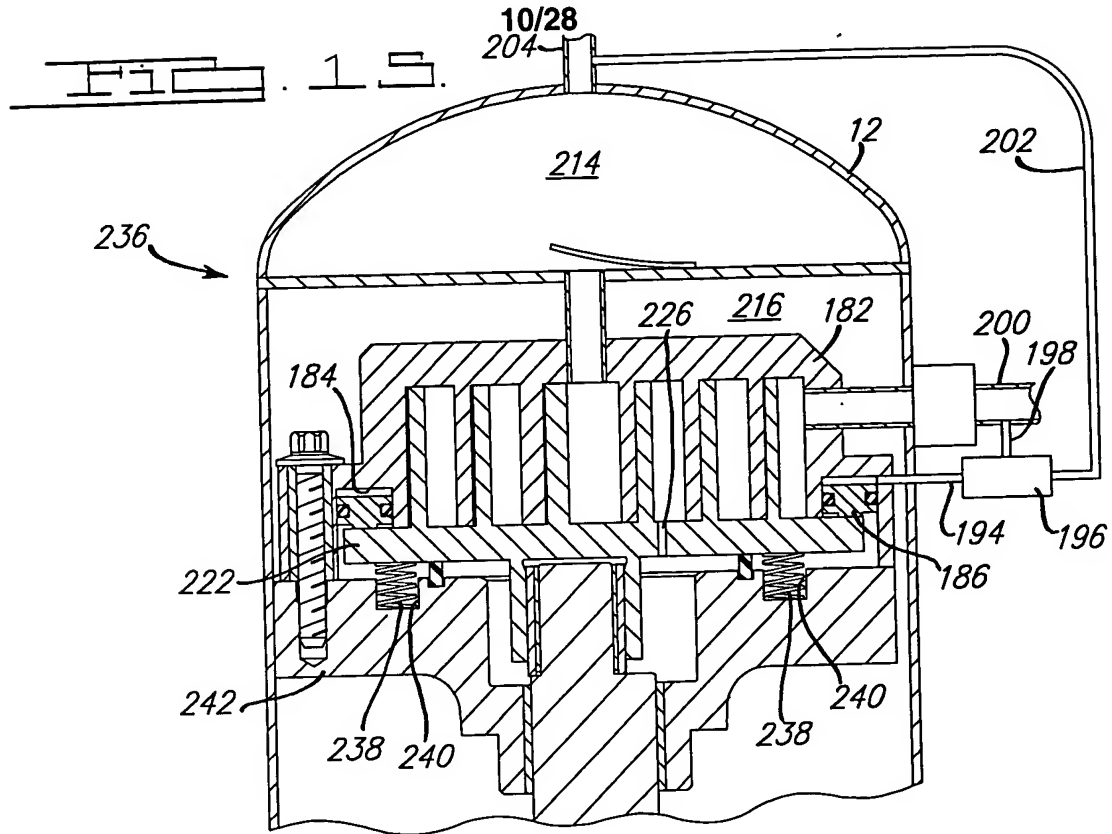
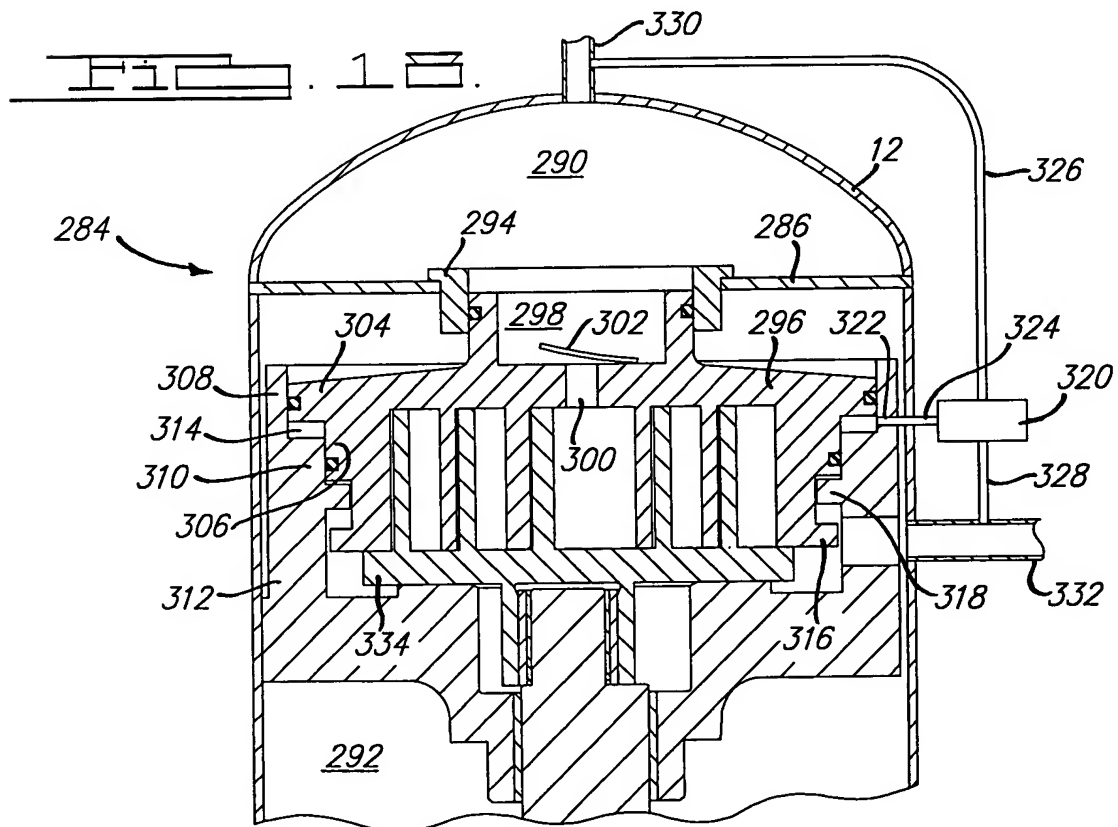
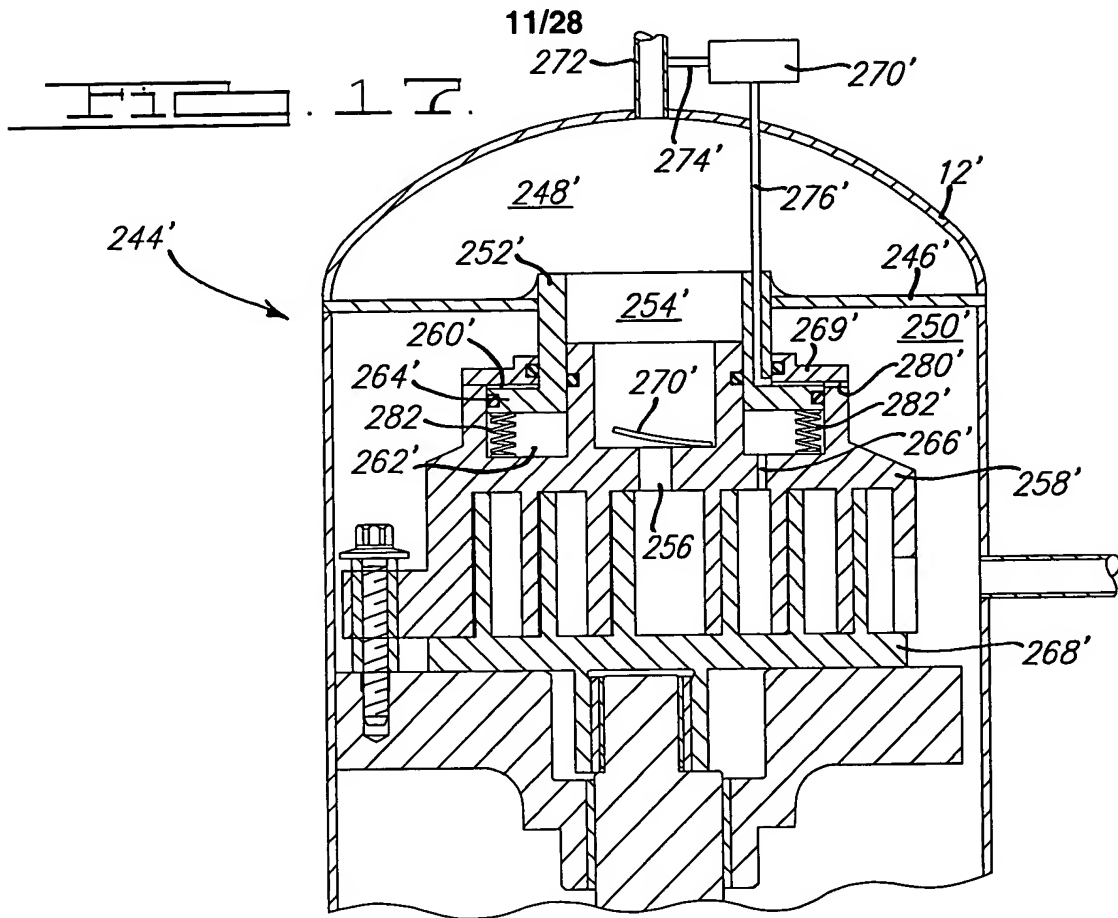
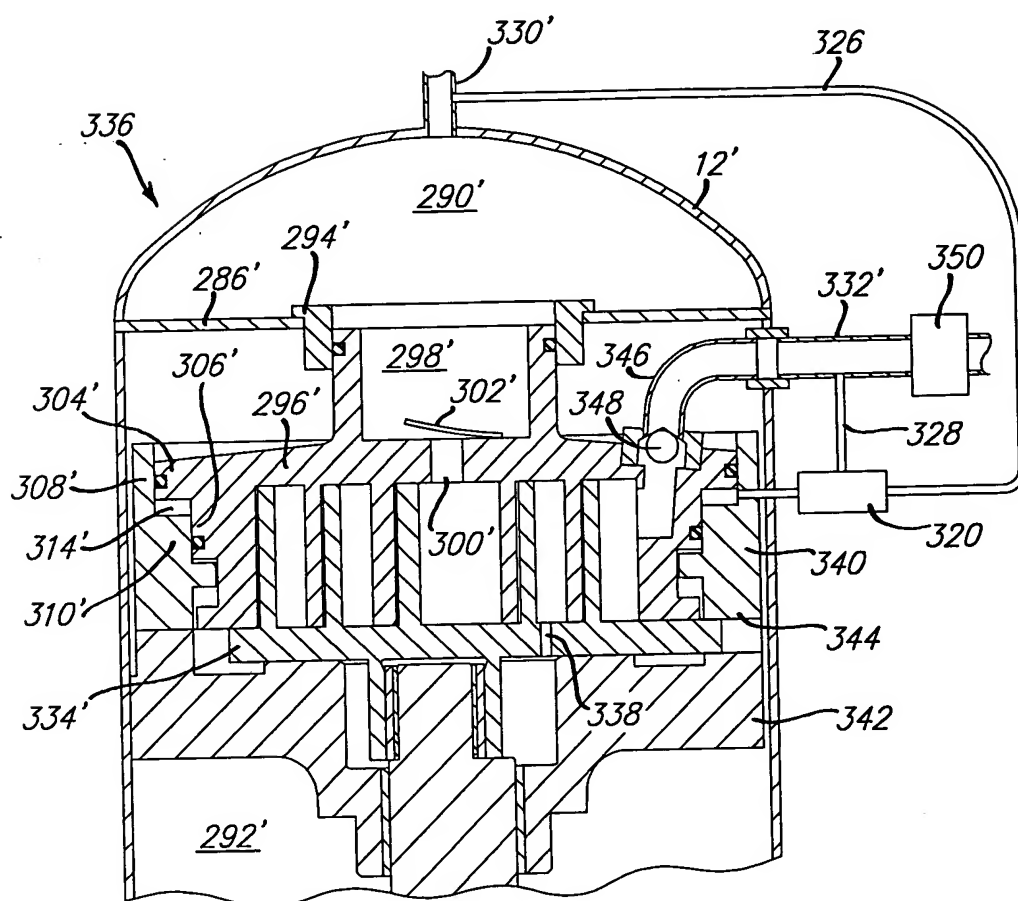


Fig. 12.

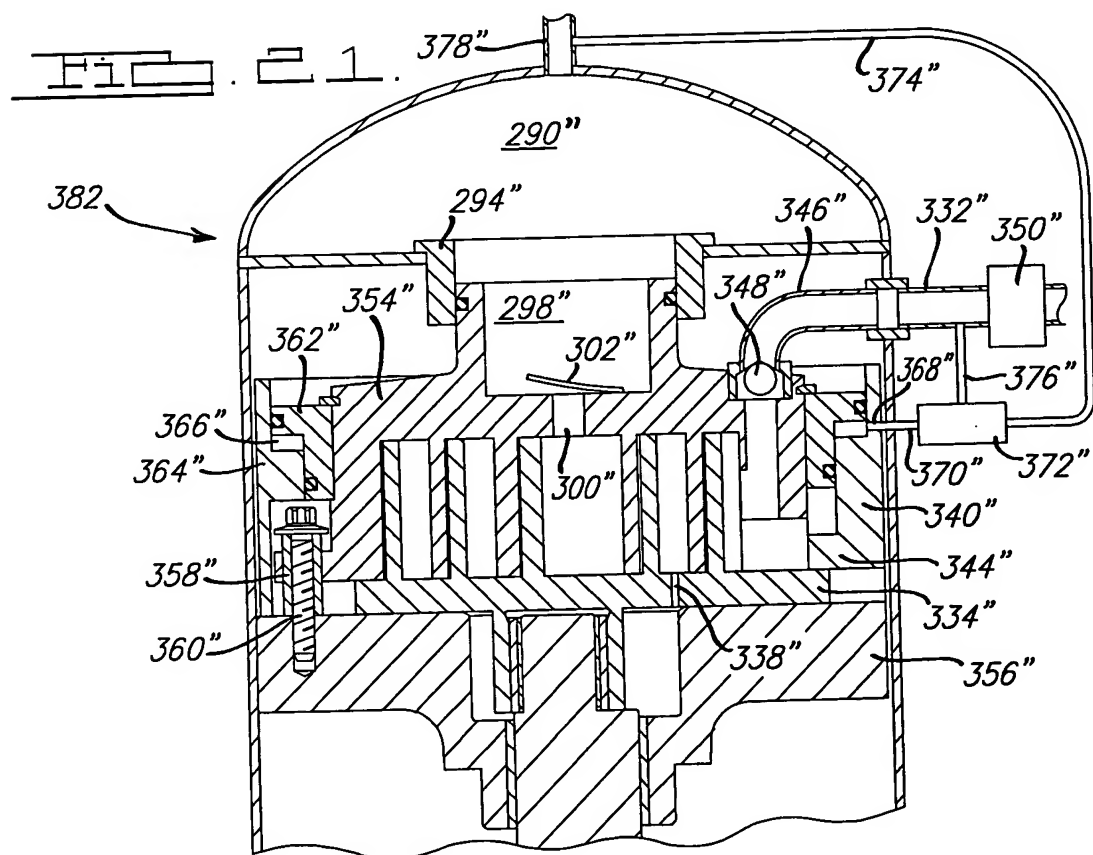
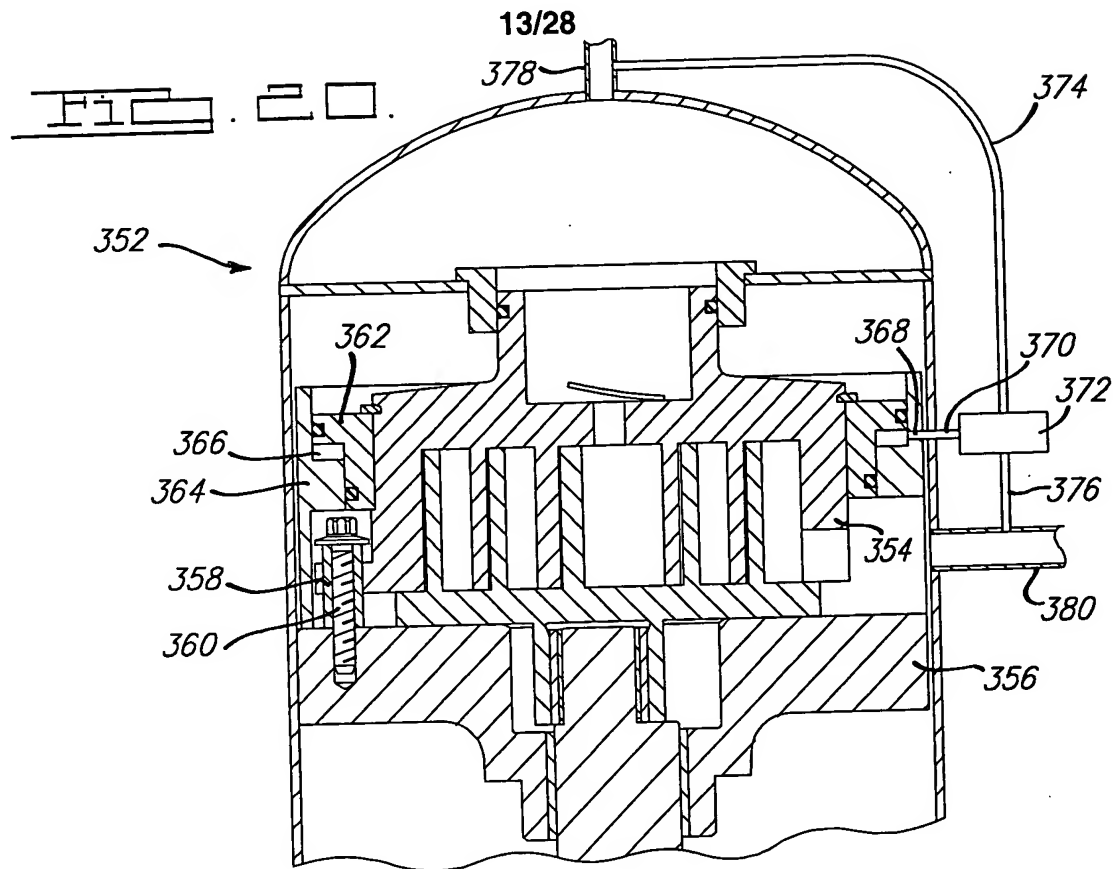


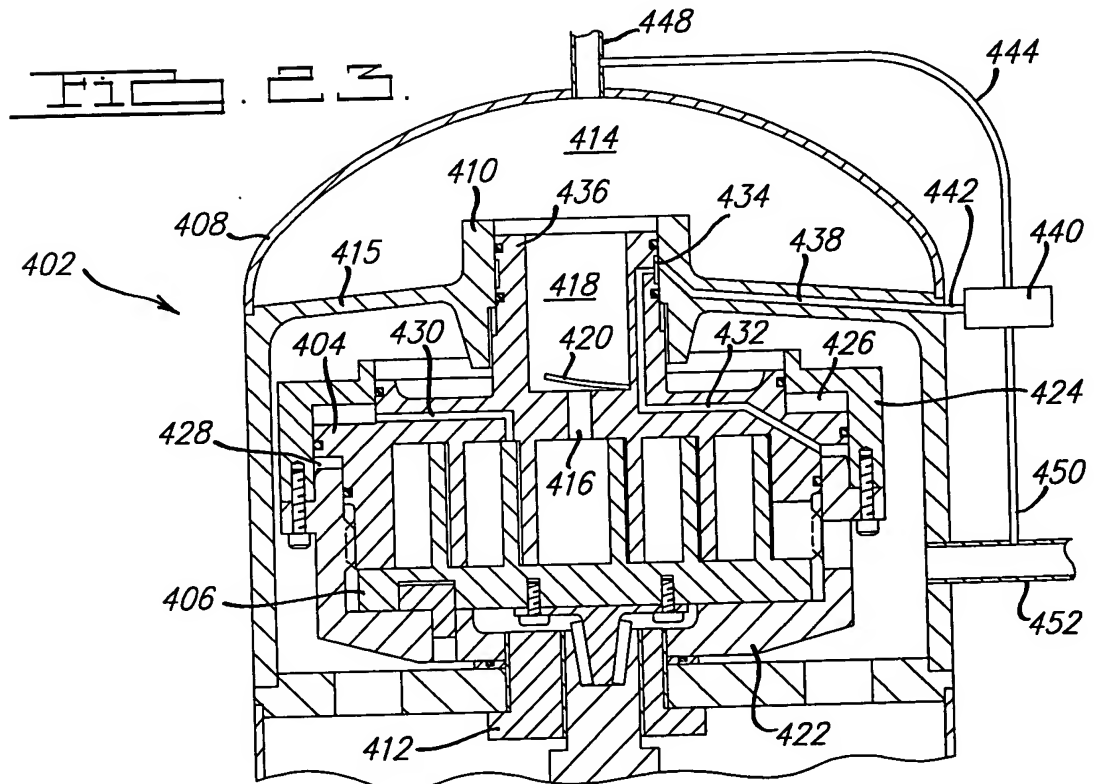
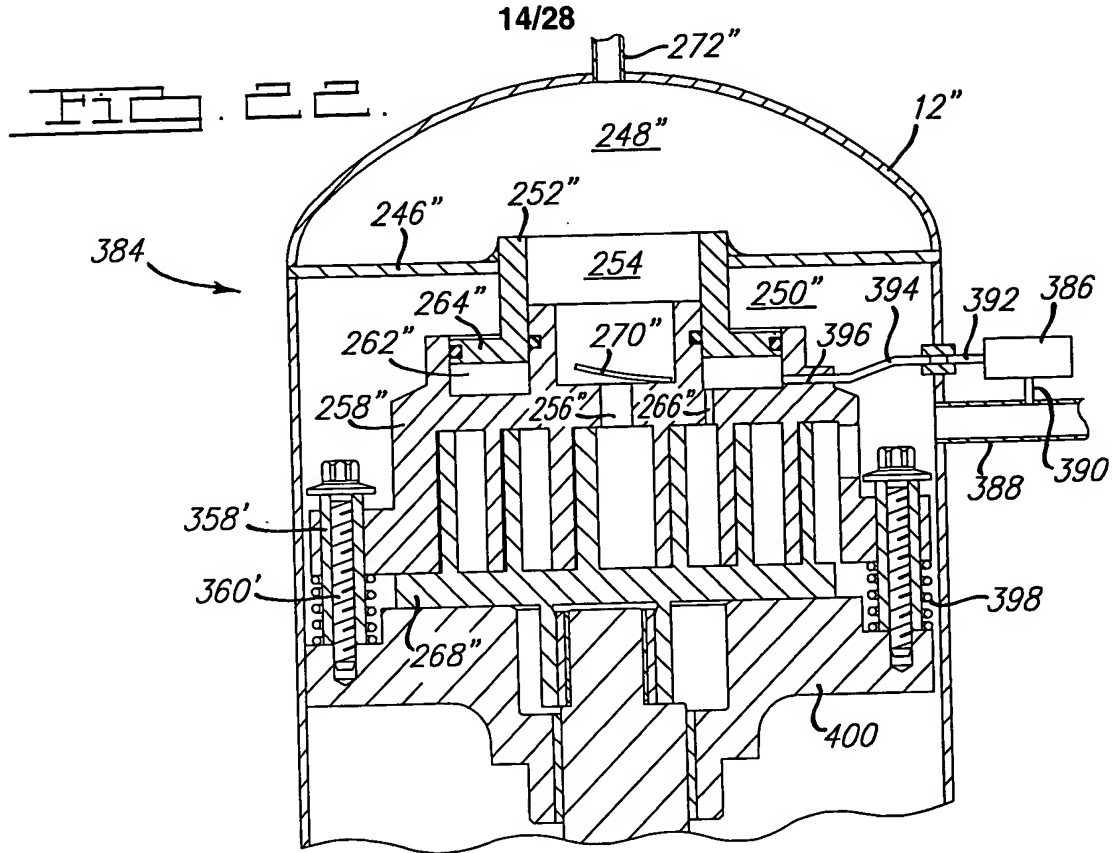


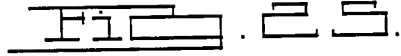


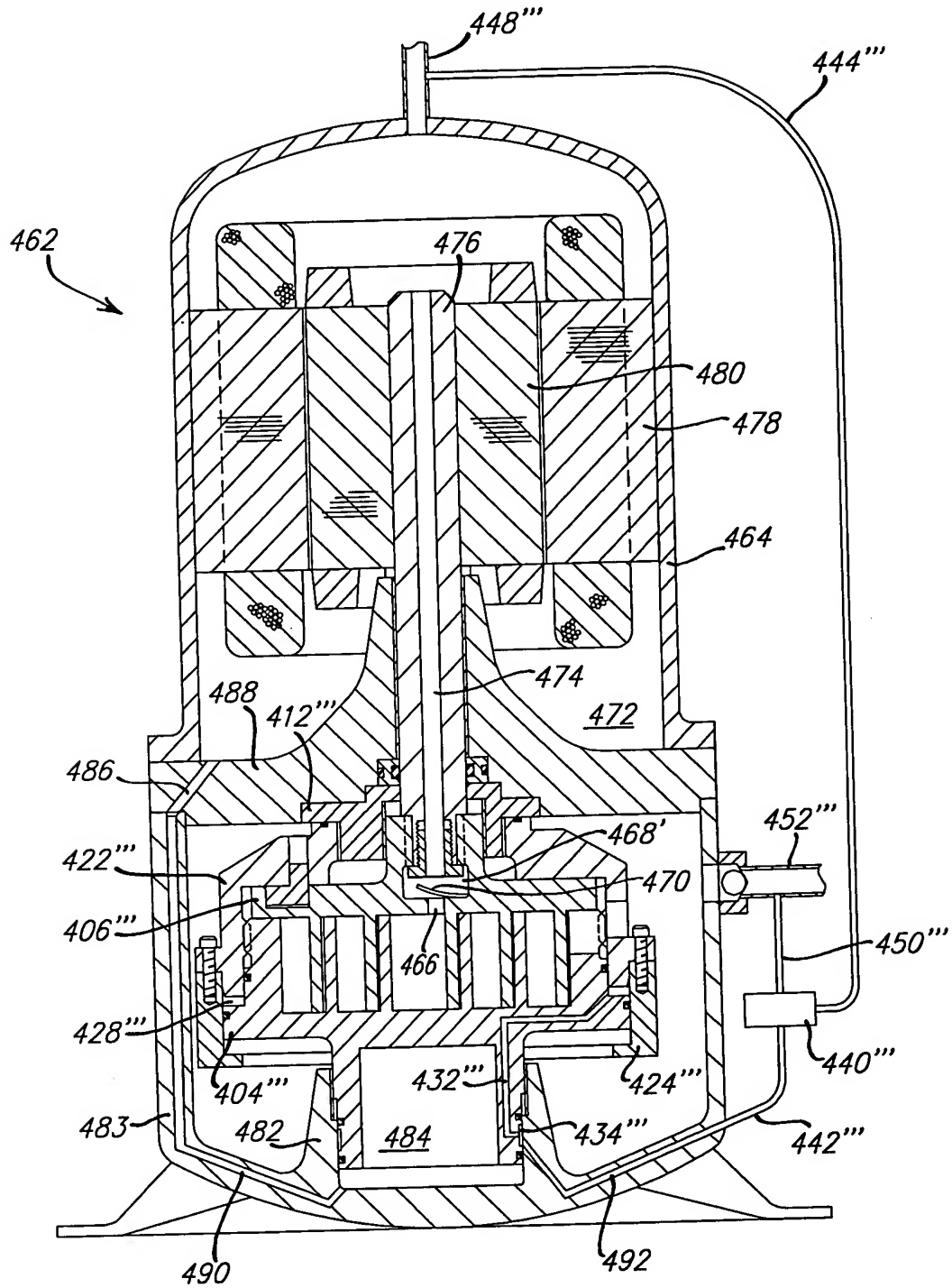


File . 19.

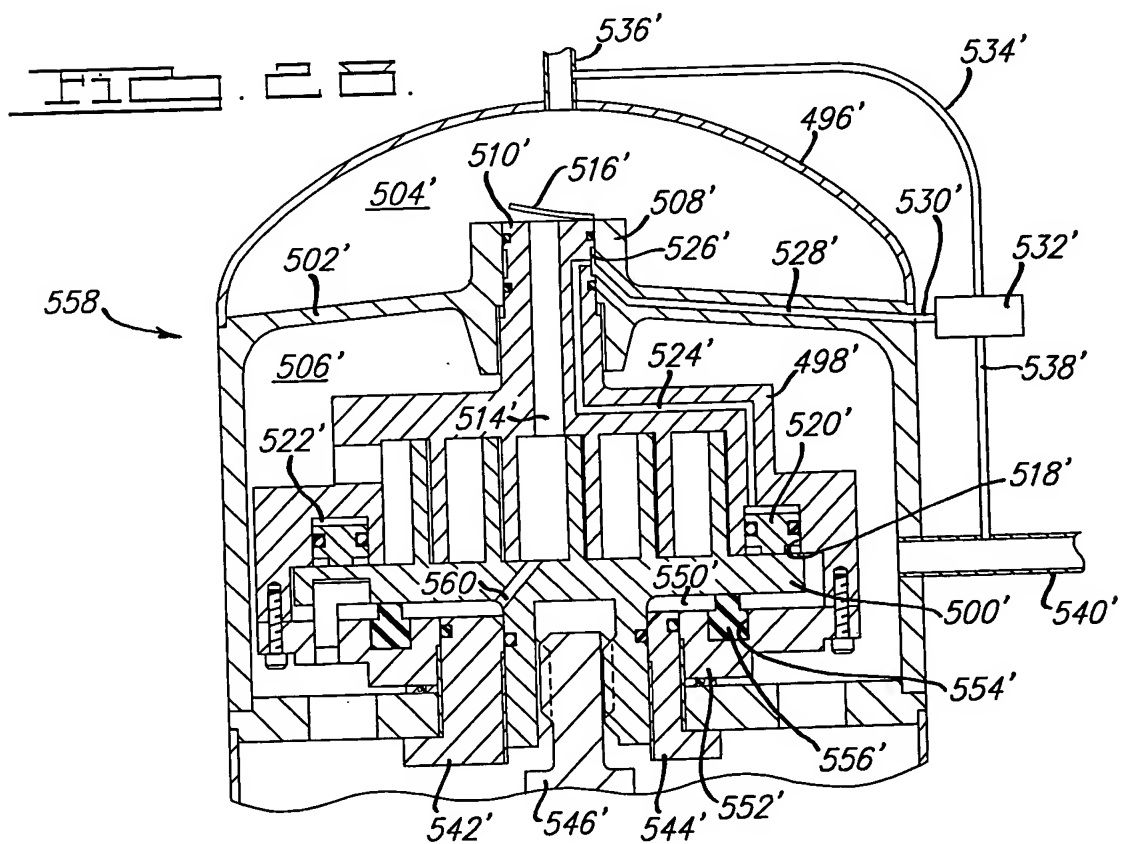
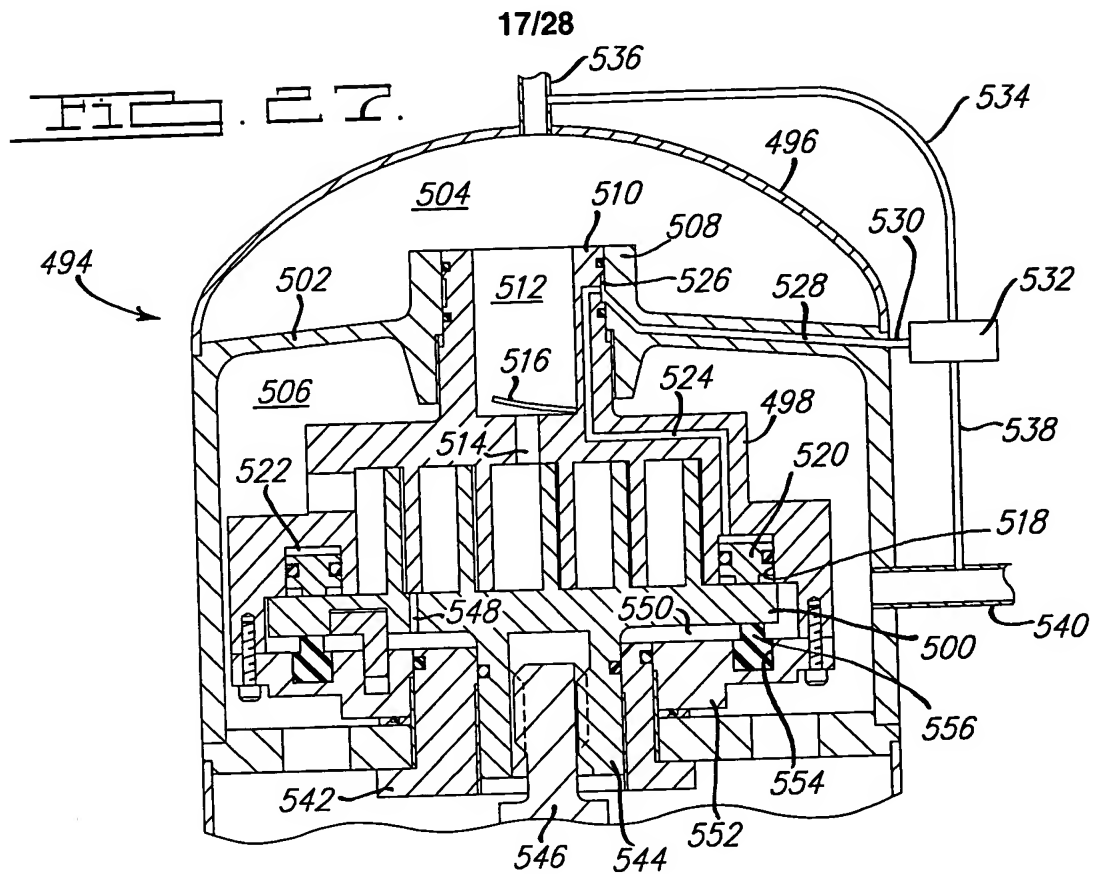




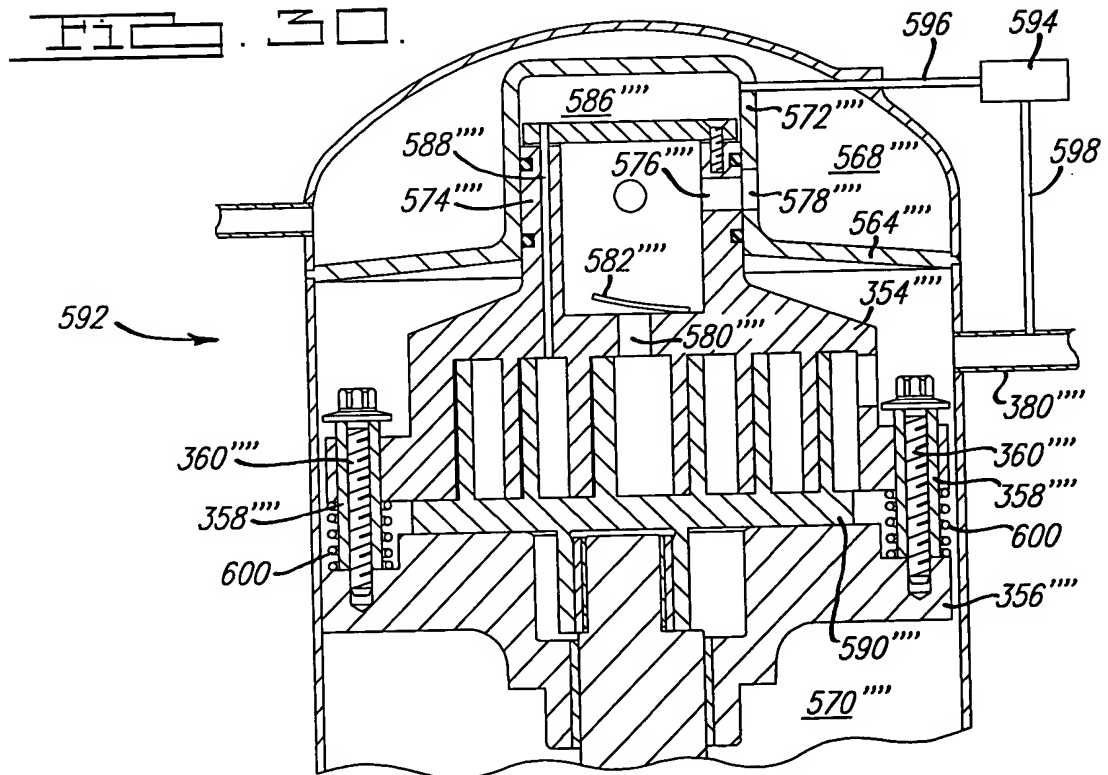
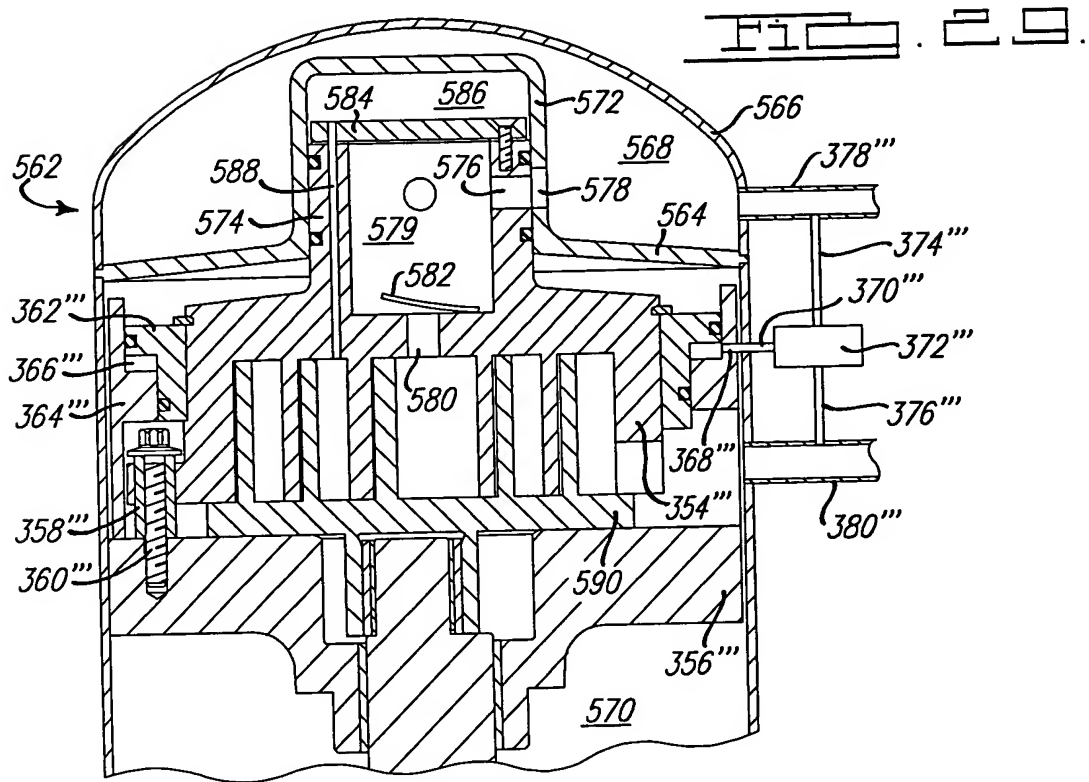




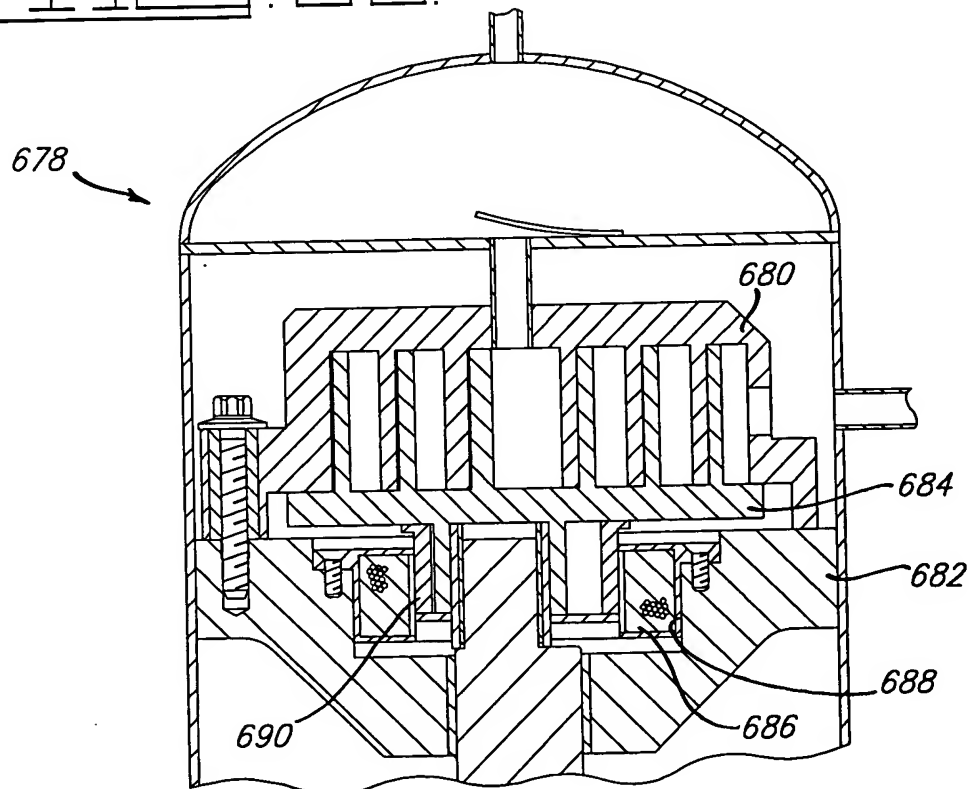
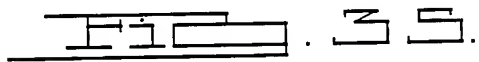
Fi . ii .



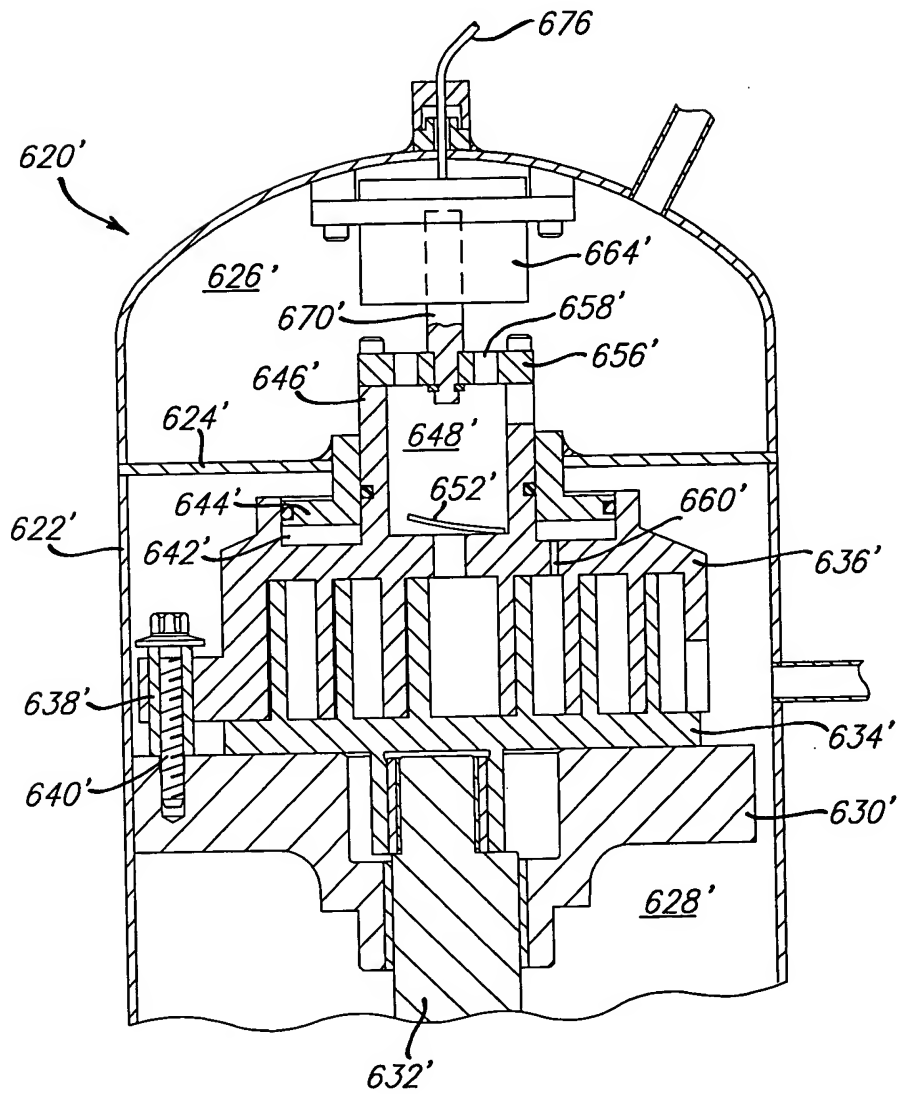
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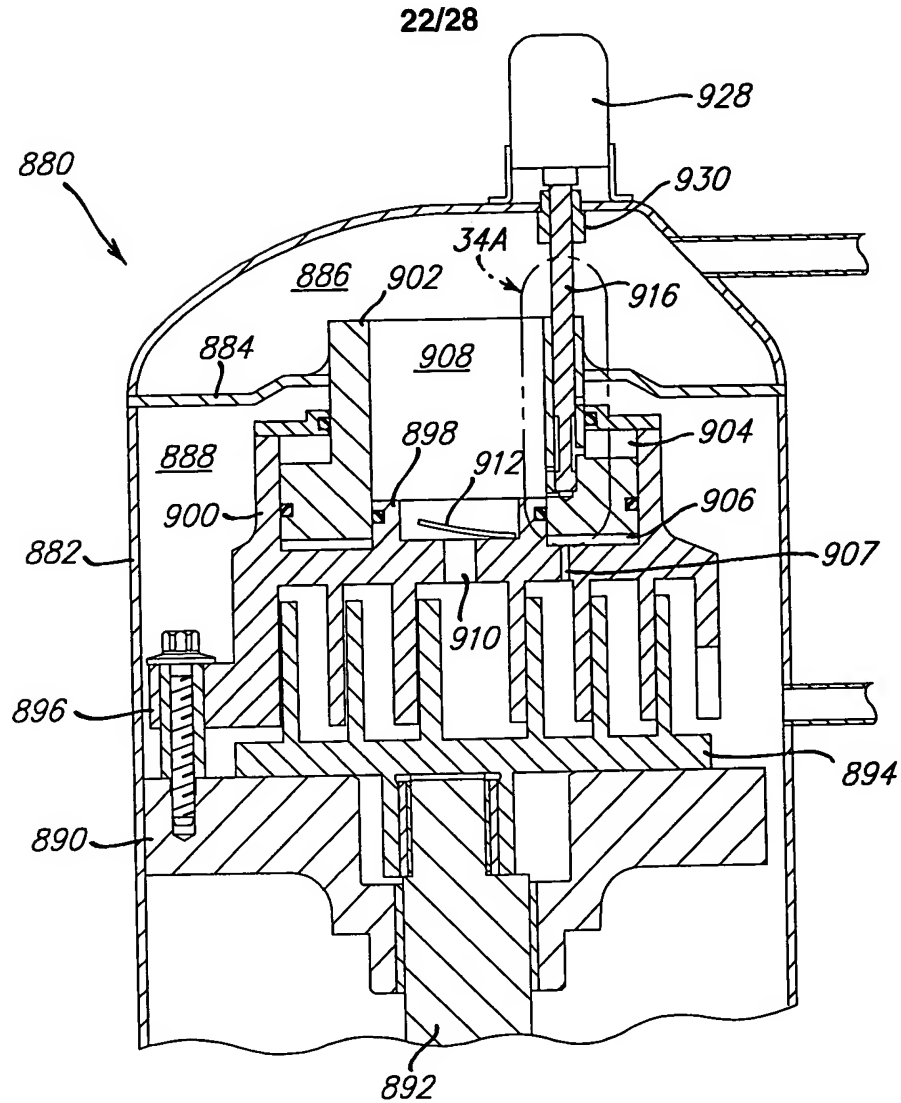
Fi 31.



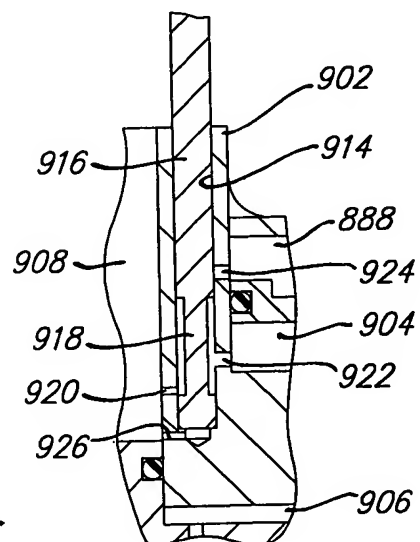
File. 32.



File. 33.

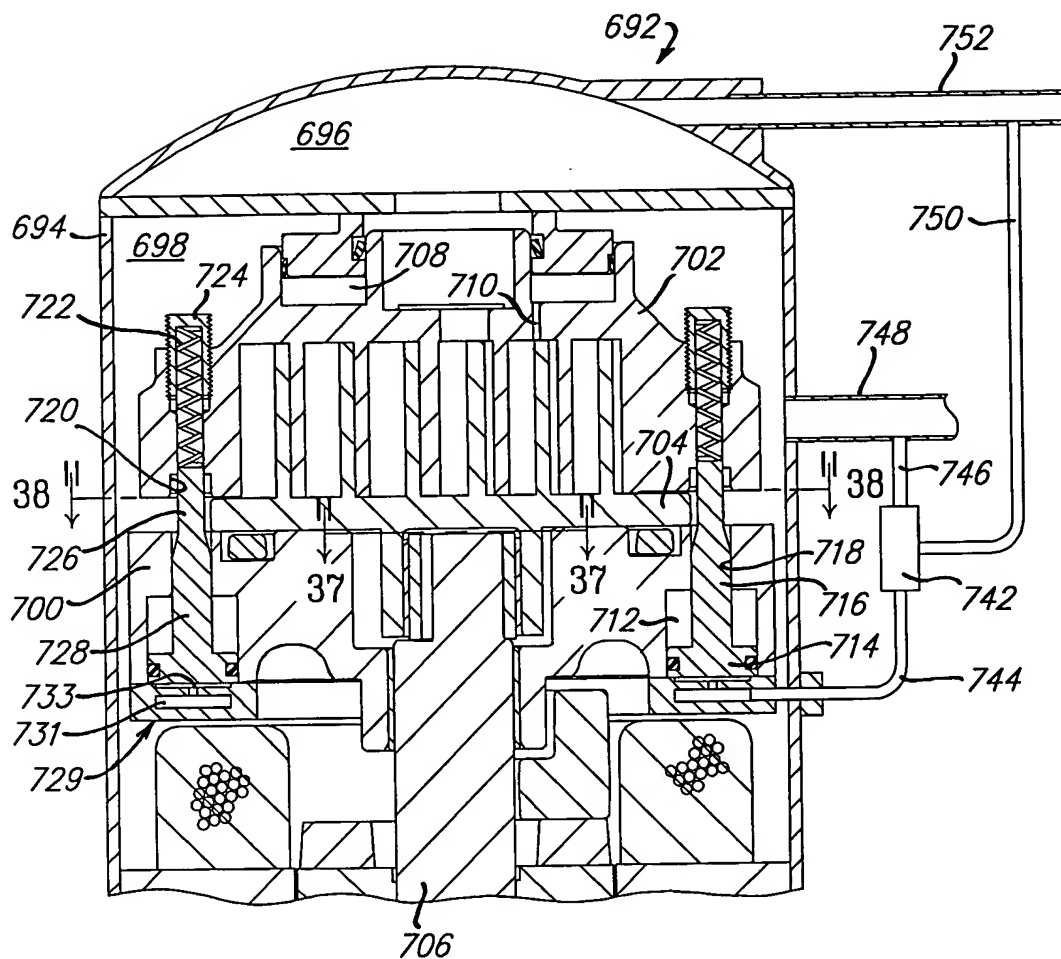


File. 34.

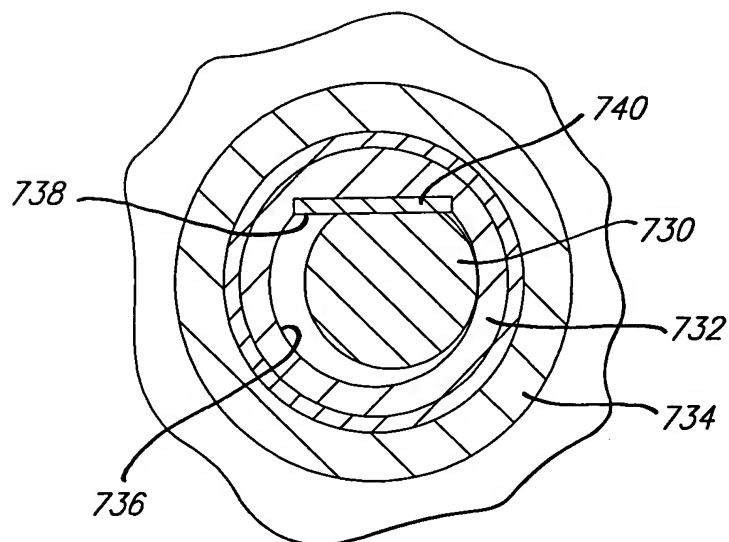


File. 34A.

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File. 36.



File. 37.

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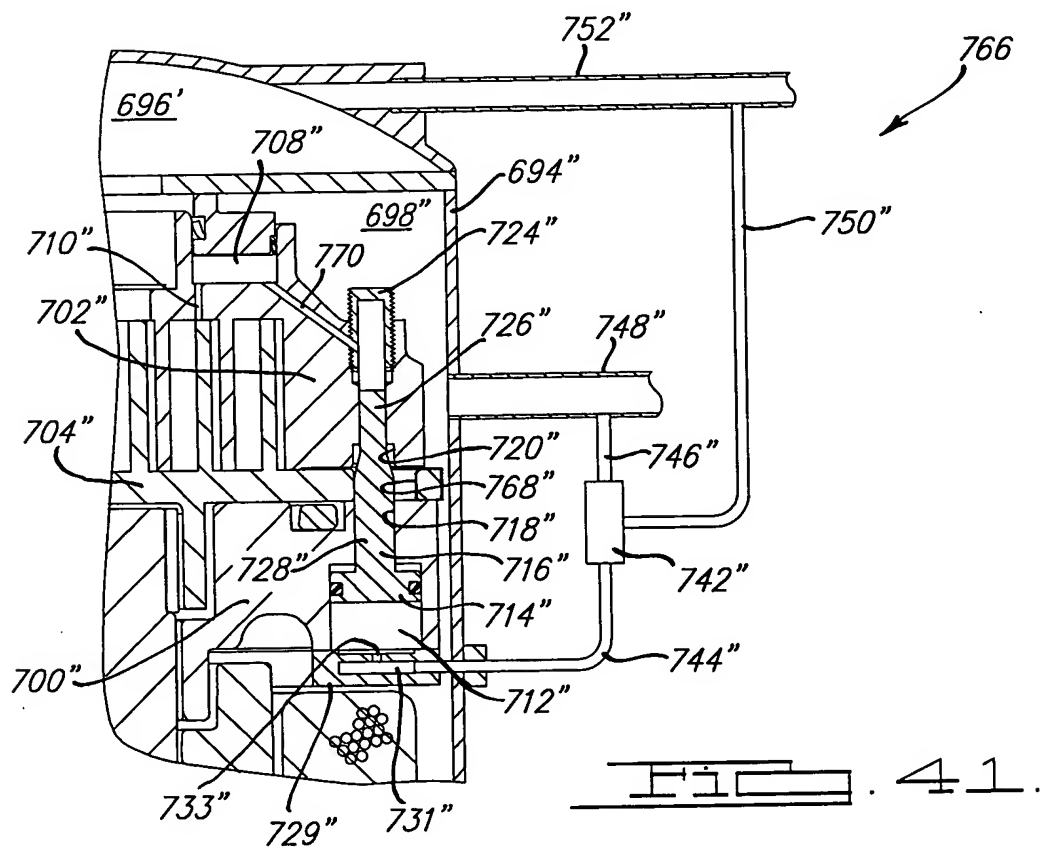
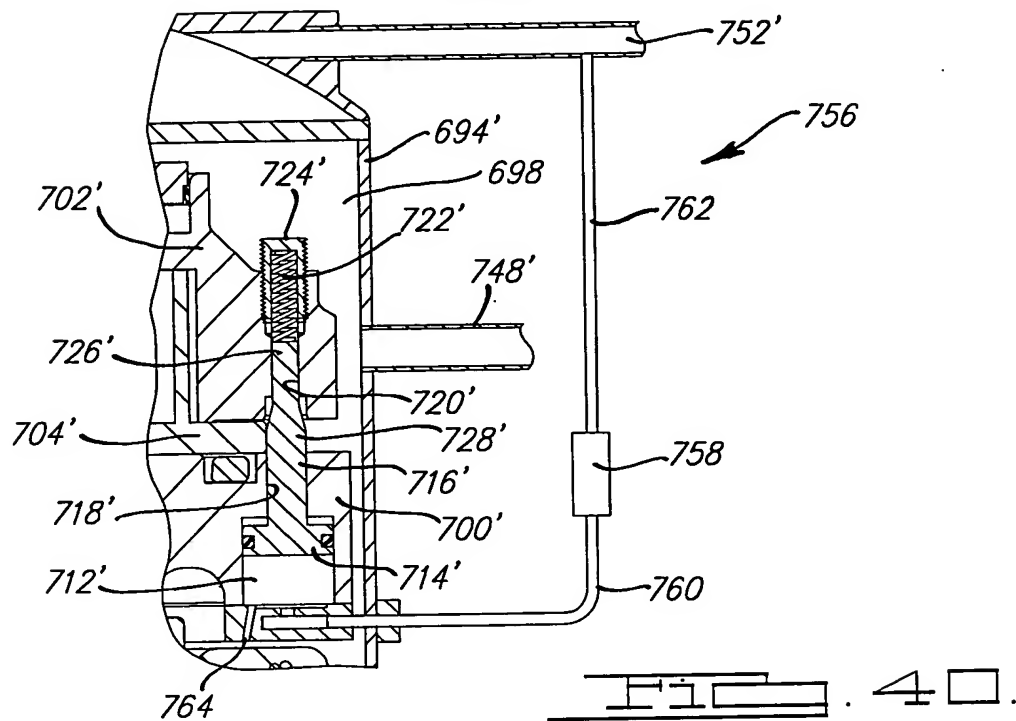
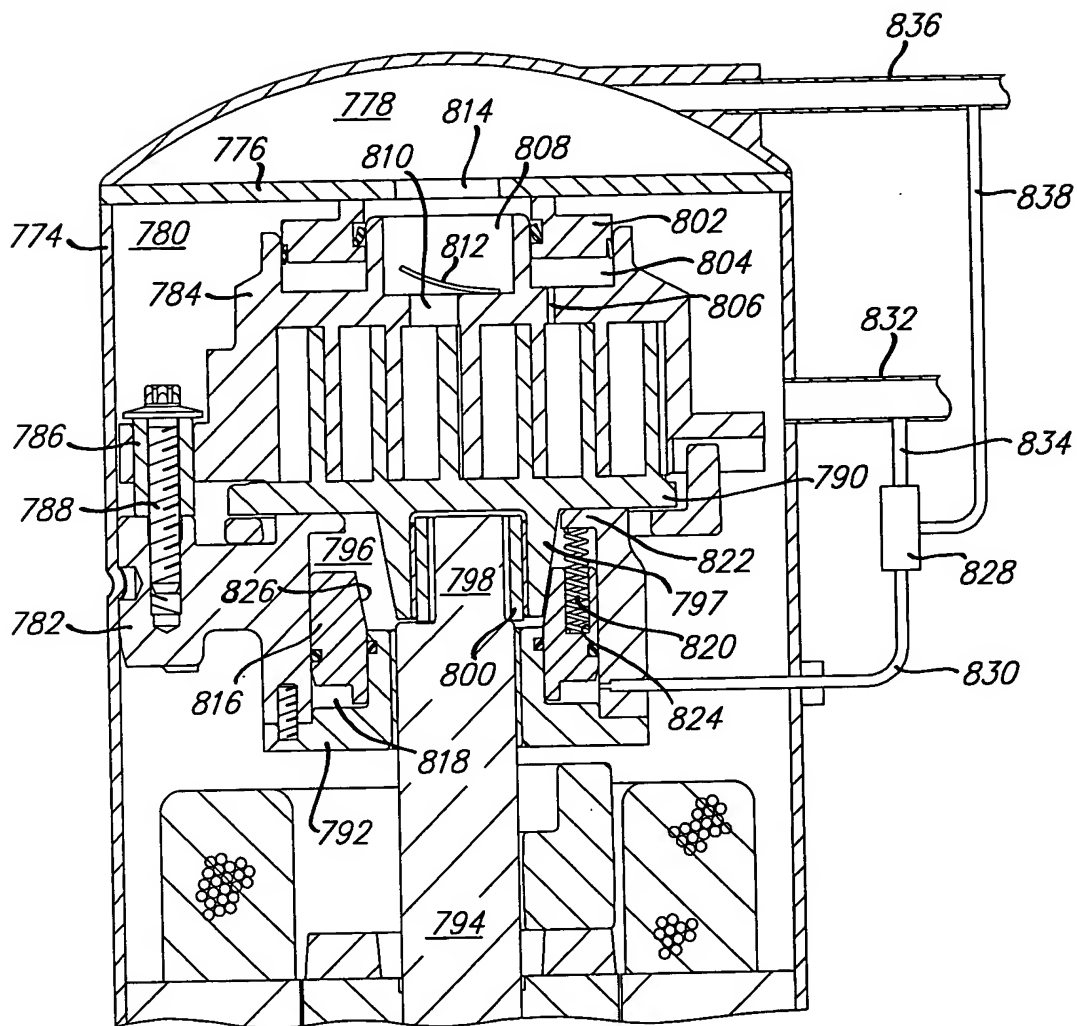


FIG. 4 is a top-down view of a circular device 700. The device features a central spiral-shaped component 704' surrounded by a ring of eight triangular segments 716''. Each segment is connected to a central hub 768. The outer edge of the device is marked with a dashed line 766.

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FIG. 43.

